

June 30, 2010

SSCI Mr. Doug Jackson 17041 El Camino Real, Ste 200 Houston, TX 77058

RE:

Lead-Based Paint Inspection

Frank Library

6440 West Bellfort, Houston, Texas 77035

Dear Mr. Jackson,

On June 22, 2010 at your request, a lead-based paint inspection was performed by Mr. L. D. Neidigk at Frank Library located at 6440 West Bellfort, Houston, Texas 77035.

Three samples were collected from the following areas and were found to have less than .5% lead content:

Sample 1-Structural Pipe is reported as 0.063 total lead

Sample 2 – Metal Door Frame is reported as 0.11 total lead

Sample 3 – Metal Structure is reported as 0.014 total lead

Please feel free to contact me at 281-890-8170 with any questions you may have regarding this project or any other environmental projects you may have in the future.

Thank you for your business.

at a Neidigk

Sincerely,

Scott A. Neidigk

President



EMSL Analytical, Inc.

11931 Industriplex, Suite 100, Baton Rouge, LA 70809

Phone: (225) 755-1920 Fax: (225) 755-1989 Email: batonrougelab@emsl.com

Attn: Cynthia Dupree **Texstar Labs, LLC**

14210 Hirschfield Tomball, TX 77377 Customer ID:

TEXS63

Customer PO: Received:

06/28/10 9:45 AM

EMSL Order:

251003938

Fax:

(281) 890-2827

Phone: (281) 890-8170

EMSL Proj:

Project:

1006119-Frank 6440 West Bellfort

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B*/7000B)

Client Sample Desc	cription	Lab ID Analyzed	Lead Concentration
Method Blank			<0.010 % wt
1	Collected: 06/22 Site: Structured Pipe	0001 11:47:53 AM	0.063 % wt
2	Collected: 06/22 Site: Metal Door Frame	0002 I1:48:41 AM	0.11 % wt
3	Collected: 06/22 Site: Metal Structure	0003 11:49:29 AM	0.014 % wt

Initial report from 06/29/2010 12:38:19

Jennifer Feller, Lead Laboratory Manager

or other approved signatory

Denish B Feller

Reporting limit is 0.01 % wt. The QC data associated with these results included in this report meet the method QC requirements, unless specifically indicated otherwise. Unless noted, results in this report are not blank corrected. EMSL bears no responsibility for sample collection activities. Samples received in good condition unless otherwise noted. * slight modifications to methods applied.

Samples analyzed by EMSL Analytical, Inc. 11931 Industriplex, Suite 100, Baton RougeLA AlHA-LAP, LLC--ELLAP Lab 159383, LELAP 01950



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Texstar Labs, LLC 14210 Hirschfield

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Lead Client Sample Description Lab ID Analyzed Concentration Method Blank <0.010 % wt

QUALITY CONTROL DATA,

Pb-FLAA

	ACCURACY							PRECISION		
MATRIX SPIKE/	SPK CONC.	MS		MSD		ACP		ACP		
MATRIX SPIKE DUPLICATE	% wt	% wt	%MS	% wt	%MSD	%MS	RPD	%RPD		
Lead	0.125	0.10	72.8							

Matrix Spike QC sample outside limits due to a matrix effect; results are still valid.

AUDIT DATA	LAB. RECEIVING #	LAB Sample ID	LAB BATCH ID	QC STD#	ANALYZED
	054000007	054000007 0004	050400000 Ohin4	05004040	

251003927-0001 25Q100629-Chip1 ACCURACY PRECISION

LABORATORY CONTROL	SPK CONC.	LCS		LCSD		ACP		ACP
STANDARD/DUPLICATE	% wt	% wt	%LCS	% wt	%LCSD	%LCS	RPD	%RPD
Lead	4.34	4.7	107.9					
	1							

AUDIT DATA LAB ID LAB BATCH ID QC STD# ANALYZED LABORATORY CONTROL STANDARD (LCS) 25Q100629-Chip1 J-1006

RESULTS **PRECISION**

DUPLICATE	Sample % wt	Duplicate % wt	RPD	ACP %RPD		
Lead	0.010	0.0040	85.7			
AUDIT DATA	LAB. REC	EIVING #	LAB Sample	e ID	LAB BATCH ID	ANALYZED
	25100	3927	251003927-0	0001	25Q100629-Chip1	

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Customer PO: Received:

06/28/10 9:45 AM

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251003938

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Phone: (281) 890-8170

Project:

1006119-Frank 6440 West Bellfort

EMSL Proj:

Test Report: Lead in Paint Chips by Flame AAS (SW 846 3050B*/7000B)

Lead Client Sample Description Concentration Lab ID Analyzed Method Blank <0.010 % wt

Samples #1-2 weighed less than 0.2g which may adversely affect the analytical sensitivity.

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251003938



Lead (Pb) Chain of Custody

EMSL Order ID # an Use Only Park 1975 - 1985

Park 1975 - 1986

The Control of Custody

Date of Control of Custody

Company : TexStar Lahs		EMSL-Bill to	Same Different					
Street: 14210 Hirschfield Rd		Ting Party Balony managers we	alteri methongapon festi in in par	re,				
City: Tomball	State/Province: 1x	Zip/Postal Code: 77377						
Report To (Name): Cynthia Dupree / Dale	Neidigk/Scott Neidigk	Fax # 281 890 2827						
Telephone #: 281-890-8170		Email Address: cynthia@	exstarlabs.net					
Project Name/Number: 100 61/9	- Irnok							
Please Provide Results. [Fax [Email Purchase Order U.S. State Samples Taken								
		Options* - Please Check	ouripies (Business					
3 Hours 24 Ho			5 Days 10 Da	ays				
		errors and Constituent rocated in the Pir						
Matrix	Method	Instrument	Reporting Limit Che	eck				
Chipsmg/cm'	SW846 7000B/7420 or AGAC 974.00	- Jame Atomic Absorption	0.01%	* (1)				
Air	NIOSH 1082	Flame Atomic Absorbtion	4 "g/filter					
	NIOSO Pros	Graphite Furnace AA	0.03 µg/filter [
	NiDSH 300 hod fe	t CF AFS	0.6 µg/filter	-				
Wipe* CASTM	SW846-7600BH420	Frame Atomic Attspreton	10 µg/wipe					
non ASTM	\$VV846 A010(0.000)	CP.AES	0.5 µg/w pe [_				
TCLP	SW846 1311-7420-SM 3		0.4 mg/L (ppm) [
, 52.	5 W84 5 6010B or C	AND THE PARTY STATE OF THE PARTY OF THE PART	0 ' mg/L (ppm') [===				
Soil	SW846-7000B1/420	Flame Atomic Absorption	40 mg/kg (ppm)					
	SVJ846-7421	Graphile Furnishe AA	0.3 mg/kg (ppm;					
	SW845 60108 or 0	ICP-AFS	1 mg/kg (ppm)					
Wastewater	SM31118 m SW846 70008 (425)	Flame Atomic Abad ation	0.4 mg/L (ppm)					
	LFA 200 9	Graphite Furnace AA	0 003 mg/L (ppm) [
	SVV846 6010B : i ::	OP AES	1 mg/kg (ppm)					
Drinking Water	FPA 200 s	Graphite Estitlate AA	0.003 mg/. (ppm)	1_				
Other:		Preservation Method (Water)	;					
Name of Sampler:		Signature of Sampler:						
Sample # Loca	ation	Volume/Area	Date/Time Samp	oled				
1 Print on Steen	o torne C Day	Cyanto	6/22/10					
2 Front on metal	A series because		' J '					
3 Red on metal :	atracities.		,					
]		1						
/	.*							
Client Secole #15								
Client Sample #'s Total # of Samples:								
Relinquished (Client): Carte for Received (Lab)	Date:	723/10 Time:						
Received (Lab) Arganges 1	Filen Date.	(g/28/10 Time:	0945					
Comments:		-,						
,								